

# User Authentication

When you connect to the Terminal Viewer, a logon dialog box may appear. This depends on the setting for anonymous logon.

When anonymous logon has been disabled, a logon dialog box appears in which you have to specify user name and (if required) password. You are then connected to the Entire Screen Builder Server with your user rights. See *Users* in Entire Screen Builder's *System Management Hub* documentation for further information.

When anonymous logon has been enabled, the logon dialog box does not appear and you are connected to the Entire Screen Builder Server as an anonymous user.

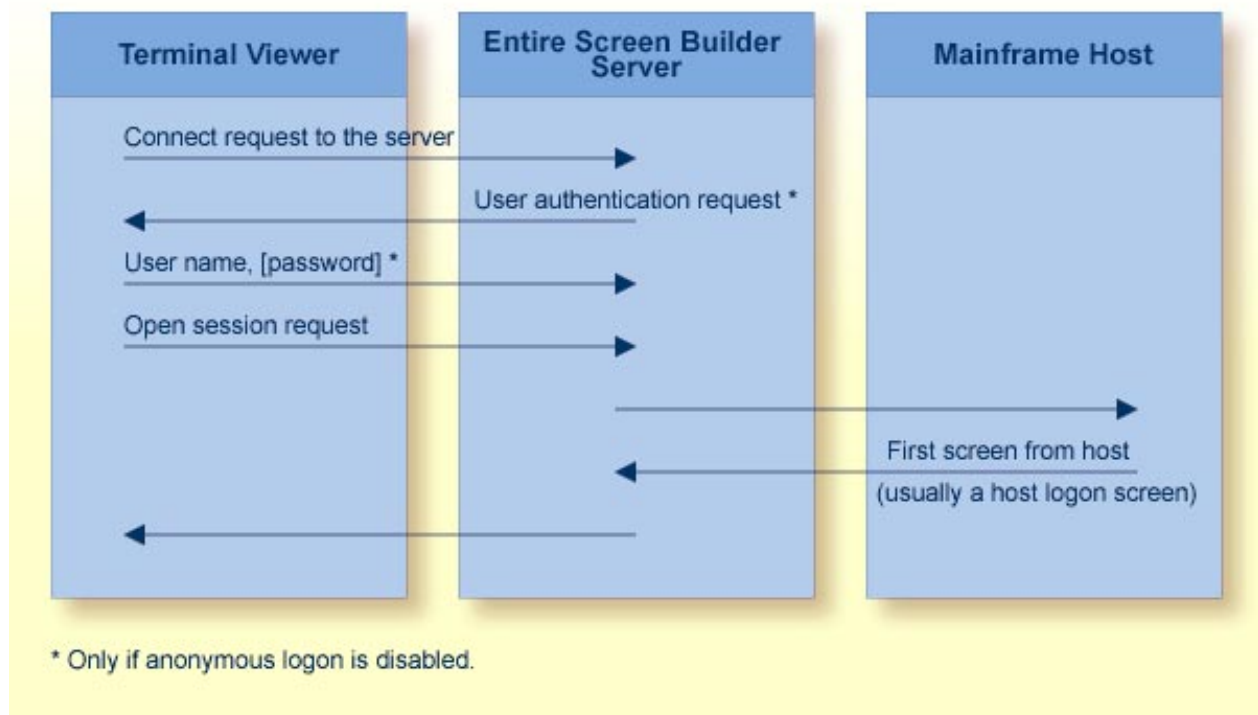
This chapter covers the following topics:

- Authentication Process
- Modifying the Password

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## Authentication Process

The following graphic explains the user authentication process:

**Note:**

The user authentication process for a UNIX or OpenVMS host is explained in *Using the Viewers with Natural on UNIX and OpenVMS Hosts* in the *Installation and Configuration* documentation.

## Modifying the Password

When anonymous logon has been disabled, you can modify the password with which you connect to the Terminal Viewer. This overwrites the password defined with the System Management Hub (see *Users* in Entire Screen Builder's *System Management Hub* documentation).

### ▶ To modify the password

1. From the **Session** menu of the Terminal Viewer, choose **Modify Password**.

The Set Server Password dialog box appears.

A screenshot of a Windows-style dialog box titled "Set Server Password". The dialog has a blue title bar with a close button (X) in the top right corner. Inside the dialog, there is a section titled "Password Details" with a thin border. Below this title, there are three text input fields: the first is labeled "Old:" with the first letter underlined; the second is labeled "New:" with the first letter underlined; and the third is labeled "Confirm:" with the first letter underlined. At the bottom of the dialog, there are two buttons: "OK" and "Cancel".

2. Enter your current password in the **Old** text box.
3. Enter the new password in the **New** text box.
4. Confirm the new password by entering it once more in the **Confirm** text box.
5. Choose the **OK** button.